Greetings,

I am writing to show my support for Cape Wind turbine project at Horseshoe Shoal s. As a private

project in public waters it has come great scrutiny. Five plus years is enough. Every question has

been studied and answered, some more than once. It is obvious that there are som e people who

will work to the very end to see that this project does not go through.

Some things need to be put under a microscope. A recent local switch from coal to gas in my area

for power generation seemed like a no-brainer to many, but in real life it may ${\bf c}$ ause serious harm

this winter. Most new construction homes and condo conversions (all the rage, recently) are heated

with gas, instead of oil. These two actions have combined to create the unthough t of happening.

Running out of gas! Natural gas, piped in, seemed to be as automatic as water.Ou r first full winter

since these conversions, a mild one, and we warned with PSA's of the need to con serve, and put

off chores for fear of backouts caused by shutdowns due to low pressure. Now the re is a scramble

to fasttrack a LNG facility, read-- terrorist's dream footage-- somewere in the area, and quickly.

If we have a bad winter the lights will go out. We are Americans. We won't conserve, we never have.

We won't conserve until it hurts, and we will ignore the elderly, and the poor, assuring ourselves

that those are isolated problems. Then most will think it's just temporary, well it's not temporary.

In the '70s I saw first hand what people we capable of if they couldn't get gaso line. It wasn't pretty.

Oil is easy, gas is easy, life in America is easy. We are running out of easy. Wind needs to be a

new and important player in our energy mix. Like computers, turbine technology h as been cutting

its costs in half while doubling its output capability every few years. For tas ks once too expensive to

be done electrically, electric will become the norm. The fossil fuel century is over.

Cape Wind is ready. A private venture. A few public Dollars, name any project in any town that doesn't

get a "wink". American technology, American jobs, America should be leading the way. The town of

Hull, Massachusetts has 2 turbines, 70 other communities are looking looking to wind. It is time.